

COMBINATION VACCINES WITH LOW DOSE OF HIB CONJUGATE

ABSTRACT OF THE DISCLOSURE

Provided herein are combination vaccines comprising antigens for protecting a subject against at least diphtheria, tetanus, pertussis and Hib, wherein: (a) the antigen for protecting against Hib is a conjugate of a Hib capsular saccharide; (b) the concentration of the Hib conjugate in the vaccine is $<15 \mu\text{g/ml}$; and (c) the Hib conjugate has never been lyophilised.